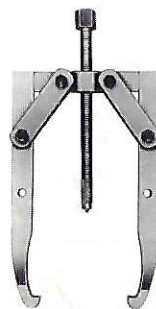
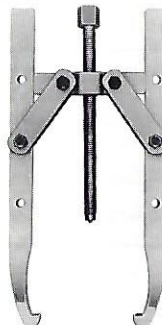
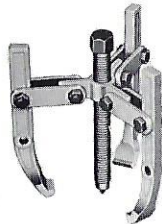
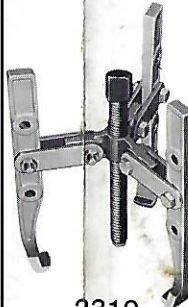


- FOR MECHANICS WHO DESIRE THE UTMOST IN PULLING POWER • • OUR MOST POPULAR GENERAL PURPOSE PULLERS
- FORGED & MACHINED FROM ALLOY STEEL • • PRECISION HEAT—TREATED FOR STRENGTH & DURABILITY
- ADJUSTABLE AND REVERSIBLE • • 2 JAW & 3 JAW STYLES
- AUTOMOTIVE • INDUSTRIAL • AIRCRAFT • • MARINE • REFRIGERATION • ELECTRICAL • OTHER APPLICATIONS
- BRIGHT LUSTRE PLATE • • CONTRASTING BLACK OXIDE FINISH

NOTE: The 8" pullers have jaws that are slotted for cap screw pulling on gears with tapped holes.

2-Jaw Style								
	No:	2204	2206	2207	2208	2210	2212	2214
	TYPE	ADJUSTABLE	REVERSIBLE	ADJUSTABLE	REVERSIBLE	ADJUSTABLE	ADJUSTABLE	ADJUSTABLE
	SPREAD	0"-4"	0"-6"	0"-7"	0"-8"	0"-10"	0"-12"	0"-14"
REACH	3 1/2"	3 1/2"	5 1/2"	5 1/2"	9"	11"	15"	
3-Jaw Style						 WHERE BETTER BALANCE AND A MORE SOLID GRIP IS NEEDED, 3 JAWS PROVIDE EXTRA PULLING POWER FOR TOUGH PULLING JOBS.		
	No:	2304	2306	2307	2308			2310

Mr. Mechanic:

**EXPERIENCED MECHANICS
DEMAND QUALITY**

**WHEN YOU NEED A PULLER—
YOU NEED A GOOD ONE!**

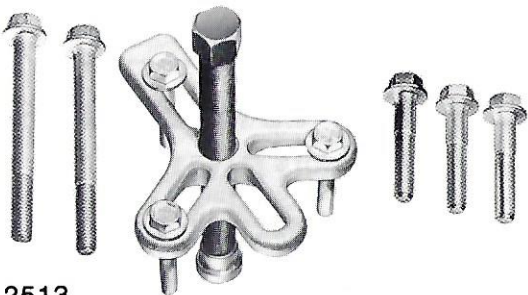
**A TOOL DESIGNED
WITH THE MECHANIC IN MIND.**

- DROP FORGED JAWS AND YOKES
- HIGH GRADE STEEL THROUGHOUT
- PRECISION MACHINED
- ACCURATELY HEATTREATED
- THOROUGHLY INSPECTED

**ENGINEERED FROM YEARS OF EXPERIENCE—
—BUILT FOR YEARS OF USE.**



QUALITY TOOLS CORPORATION
SPRING ARBOR, MICHIGAN 49283
Factory: New Wilmington, Penna.



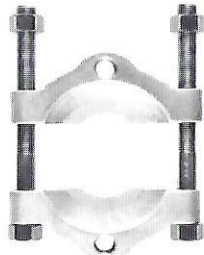
2513

HARMONIC BALANCER PULLER For removing balancers, pulleys, or any gears with tapped holes. Floating swivel prevents damage to shaft end, and four slots in yoke permit tool to be used in either two or three-hole applications. Necessary side screws included.



2508

STEERING WHEEL PULLER This tool is designed to pull steering wheels on all major makes of automobiles. The 5/8" x 4" center screw is equipped with a floating swivel, recessed to prevent damage to horn wire connections. Necessary side screws included.



2535

BEARING SEPARATOR For removing generator gears, bearing cones, bearings, and similar parts that ordinary puller jaws cannot reach. Knife edges are flush on one side for easy pulling.

2533 Capacity: 0" to 2-1/4" use with 2206

2535 Capacity: 0" to 4-1/4" use with 2208



2507

PITMAN ARM PULLER For the mechanic who prefers the safe and steady pull of a screw type puller, it has a heavy duty center screw and a heat-treated yoke drop-forged from high grade alloy steel. Capacity: Up to 2-5/8"

2506

PITMAN ARM PULLER-FOR COMPACTS Similar to the regular Pitman arm puller. This tool was developed for use on Compact cars having smaller Pitman Arms.

Capacity: Up to 1-13/16



2520

FLANGE TYPE AXLE PULLER The bolt circle range on this rugged puller is from 4-1/2" to 5-1/2" which will accommodate all vehicles with flange type axles. Can be used where the stud design has 4, 5, or 6 studs in the circle. An extra heavy sliding hammer makes short work of this difficult job.



2526

STUD REMOVER A compact a powerful tool. The tighter the stud, the more firmly it grips. Gets in to hard-to-reach spots and removes hard-to-turn studs. Made of heat-treated alloy steel. The tighter the stud, the more firmly it grips.



2529

BATTERY TERMINAL PULLER, JAW TYPE The sharp jaws engage either below or on sides of cable terminals and lift tightest terminals without damaging battery cases or posts. Center screw swivel makes it an effective puller for generator bearings and magneto gears.



2540

PULLEY PULLER To remove pressed-on 1 or 2 groove pulleys on Alternators and Power Steering Pumps and Alternator Bearings. The attached jaws fit over the flange affording a firm grip. After adjusting thumb screws to jaws turn center screw down for removal. This tool removes the smaller and larger alternators, eliminating the need for two different tools.



2503

BALL JOINT SEPARATOR Placed between ball joint and steering knuckle and given a few sharp blows with a hammer, this tool separates these stubborn parts with ease. Length: 11-7/8"; Opening: 15/16".



2505

PITMAN ARM REMOVER For removing Pitman arms from shafts with a minimum of effort. Length: 11-7/8"; Opening: 1-1/8".



2501

TIE ROD SPREADER Like all our forks, this tool is made from heat-treated steel alloy drop-forging. Length: 16"; Opening: 21/32".